

WHAT IS CLAIMED IS:

1. A liquid recording material comprising a carrier liquid, a resin, a coloring agent, and a reactive silicone material.

2. The liquid recording material as claimed in Claim 1, wherein said reactive silicone material comprises a reactive silicone compound that contains in the molecule thereof at least one group selected from the group consisting of vinyl group, amino group, hydroxyl group, epoxy group, isocyanate group, and an active hydrogen.

3. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material.

4. The liquid recording material as claimed in Claim 1, wherein said resin comprises said reactive silicone material.

5. The liquid recording material as claimed in Claim 1, wherein said coloring agent comprises said reactive silicone material.

6. The liquid recording material as claimed in Claim 3, wherein said reactive silicone material comprises a silicone RTV rubber.

7. The liquid recording material as claimed in Claim 4, wherein said reactive silicone material comprises a silicone RTV rubber.

8. The liquid recording material as claimed in Claim 5, wherein said reactive silicone material comprises a silicone RTV rubber.

9. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material and a polymerizable vinyl monomer, with the weight ratio of said reactive silicone material : said polymerizable vinyl monomer being in a range of (0.01 to 9) : 1.

10. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material and an aliphatic hydrocarbon.

11. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material and a vegetable oil.

12. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material and a synthetic oil.

13. The liquid recording material as claimed in Claim 1, wherein said carrier liquid comprises said reactive silicone material and a silicone oil.

14. The liquid recording material as claimed in Claim 1, wherein said carrier liquid further comprises a polymerization initiator.

15. The liquid recording material as claimed in Claim 1, wherein said carrier liquid further comprises at least one component selected from the group consisting of a gelling agent and a cross-linking agent.

16. The liquid recording material as claimed in Claim 1, wherein said coloring agent is one coloring

agent selected from the group consisting of a yellow coloring agent, a magenta coloring agent, a cyan coloring agent, and a black coloring agent.

17. The liquid recording as claimed in Claim 16, wherein said yellow coloring agent comprises a disazo pigment, said magenta coloring agent comprises a quinacridone pigment or a carmine pigment, said cyan coloring agent comprises copper phthalocyanine, and said black coloring agent comprises carbon black.

18. The liquid recording material as claimed in Claim 1, further comprising at least one component selected from the group consisting of an oxidizing agent, a reducing agent, an esterification agent, a coupling agent, a gelling agent, and a polymerization initiator.

19. An image transfer material comprising at least on the surface thereof at least one component selected from the group consisting of an oxidizing agent, a reducing agent, an esterification agent, a coupling agent, a gelling agent, and a polymerization initiator.

20. A method of fixing an image developed by using a liquid recording material comprising a carrier liquid, a resin, a coloring agent, and a reactive silicone material, on an image transfer material comprising at least on the surface thereof at least one component selected from the group consisting of an oxidizing agent, a reducing agent, an esterification agent, a coupling agent, a gelling agent, and a polymerization initiator, with the application of corona charge thereto as an external stimulus.